



#3

## SEQUENCE LISTING

&lt;110&gt; FOGELMAN, ALAN

NAVAB, MOHAMMAD

&lt;120&gt; CONTROL OF A GENE INDUCED BY OXIDIZED LIPIDS IN HUMAN ARTERY WALL CELLS

&lt;130&gt; 407T-899210US

&lt;140&gt; US 09/994,227

&lt;141&gt; 2001-11-26

&lt;150&gt; US 09/539,569

&lt;151&gt; 2000-03-31

&lt;160&gt; 3

&lt;170&gt; PatentIn version 3.0

&lt;210&gt; 1

&lt;211&gt; 303

&lt;212&gt; DNA

&lt;213&gt; Artificial

&lt;220&gt;

&lt;223&gt; Probe

<400> 1  
gaatgtgctg agttcagcaa atgtcttgac gctaagtcac caccataact gcttagaaac 60

ccagaggaac tcgggtgaag ttaaataaat aaggaccagc cctctcgagc ccctcccaga 120

gttattgcat ttctcctctc aaggagcatg gagtcccaat gggatgtgaa ggcctcacc 180  
 tcccgtggcc tttcagcagc tgggagaggt cgtaatgggg ctctgaaggt agctcagcgc 240  
 actgttcgtg gagtggacag ggatggagac ggggaagttg aacacggtgg tggaggaggt 300  
 gct 303

<210> 2

<211> 20

<212> DNA

<213> Artificial

<220>

<223> oligonucleotide

<400> 2

ggaactcagt ggaactcagg

20

<210> 3

<211> 14

<212> RNA

<213> Artificial

<220>

<223> ribozyme sequence

<220>

<221> misc\_feature

<222> (1)..(3)

<223> n is a, c, g, or u

<220>

<221> misc\_feature

<222> (9)..(13)

<223> n is a, c, g, or u

<220>

<221> misc\_feature

<222> (5)..(5)

<223> n is a, c, g, or u

<220>

<221> misc\_feature

<222> (4)..(4)

<223> b is c, g, or u

<400> 3  
nnnbngucnn nnnn

14